

GRADUATION CHECKLIST

To graduate, students must pass all the stated courses in this checklist. It is the responsibility of the students to ensure that all courses are taken and passed. Students who do not complete any of the course are not allowed to graduate.

NO.	CODE	COURSE	CREDIT EARNED (JKD)	CREDIT COUNTED (JKK)	TICK (√) IF PASSED
MASTER OF ENGINEERING (WIRELESS COMMUNICATION AND NETWORK)					
SCHOOL COMPULSORY-15 CREDITS (5 COURSES)					
1	MKET 1513	Sustainable Design, Engineering & Management	3	3	
2	MKET 1523	Internet of Things Technologies	3	3	
3	MKET 1423	Wireless Communication Systems	3	3	
4	MKET 1313	Communication and Computer Networks	3	3	
5	MKET 1433	RF/Microwave and Antenna Design	3	3	
SCHOOL ELECTIVES-9 CREDITS (3 COURSES)					
6	MKET 1323	Broadband Multimedia Networks	3	3	
7	MKET 1383	Satellite Communication	3	3	
8	MKET 1393	Network Modeling & Performance	3	3	
9	MKET 1413	Advanced Digital Communications	3	3	
10	MKET 1533	Computer and Network Forensics	3	3	
11	MKET 1543	Advanced Antenna Design	3	3	
12	MKET 1553	Microwave and Millimeter Wave System Design	3	3	
13	MKET 1563	Advanced Optical Fiber Communication	3	3	
14	MKET 1573	Optical Communication Networks	3	3	
15	MKET 1583	Entrepreneurship for Telecommunication Industry	3	3	
FREE ELECTIVES FROM MKEL/MKEM/MKEP/MKET-3 CREDITS (1 COURSE)					
16	MKEx 1xxx		3	3	
MASTER'S PROJECT-10 CREDITS (2 COURSES)					
17	MKET 1814	Research Project Proposal	4	4	
18	MKET 1826	Research Project Report	6	6	
TOTAL CREDIT OF ELECTRICAL ENGINEERING COURSES (a)			37	37	
SCHOOL/UNIVERSITY COMPULSORY- 6 CREDITS (2 COURSES)					
19	MKEU 0013	Introduction to Research Methodology in Electrical Engineering	3	3	
20	Uxxx xxx3	Non-technical subject	3	3	
TOTAL CREDIT OF SCHOOL/UNIVERSITY COMPULSORY COURSES (b)			6	6	
TOTAL CREDIT TO GRADUATE (a + b)			43	43	